

FIG. 2A

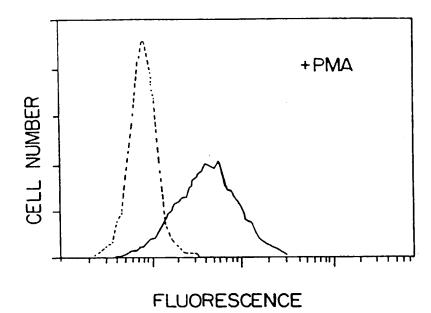


FIG. 2B



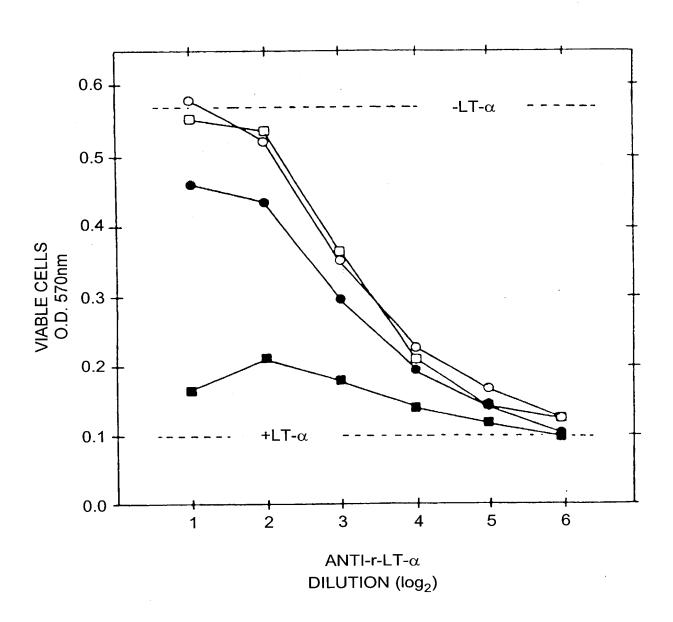
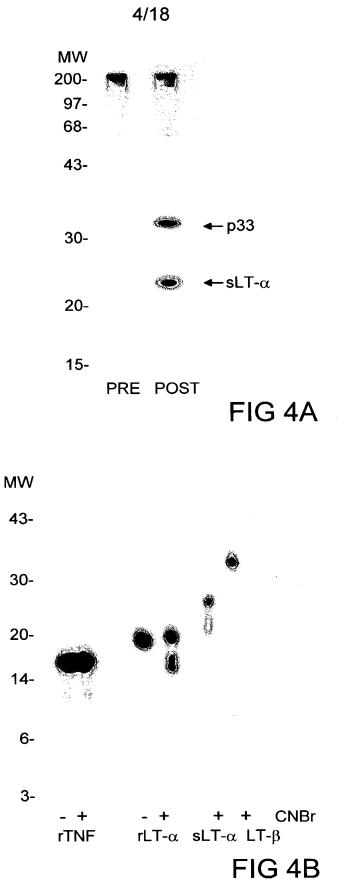


FIG. 3



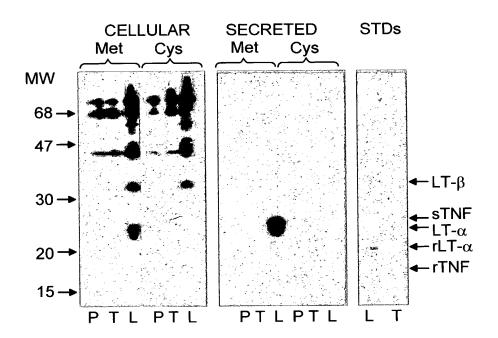
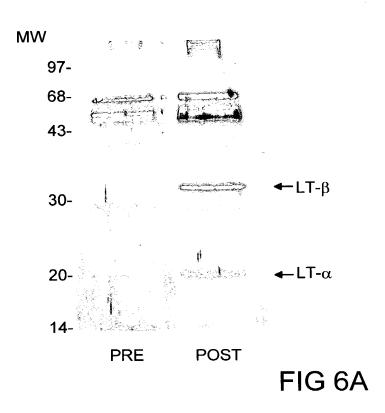
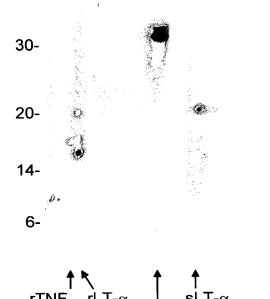


FIG 5





MW





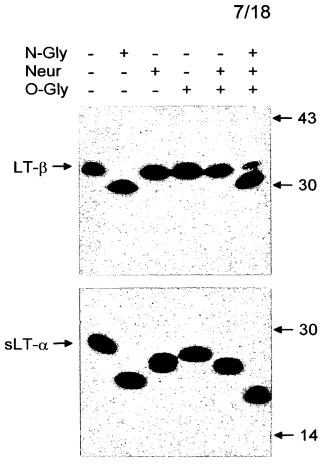
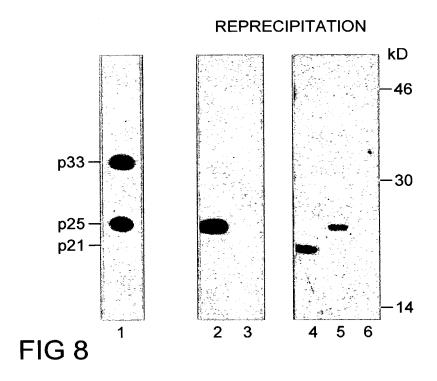
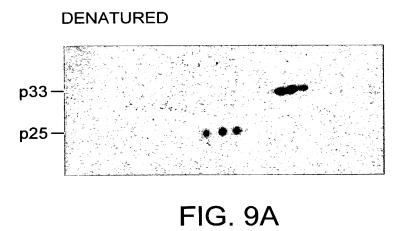
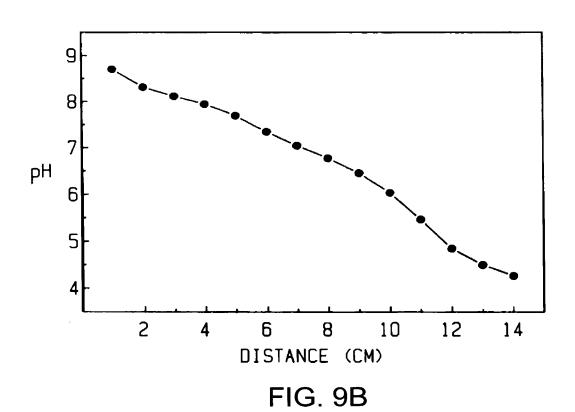
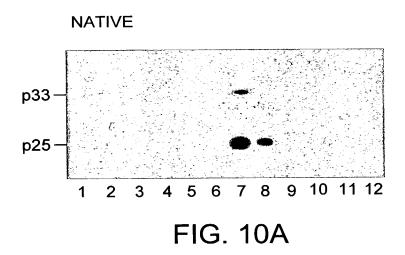


FIG 7









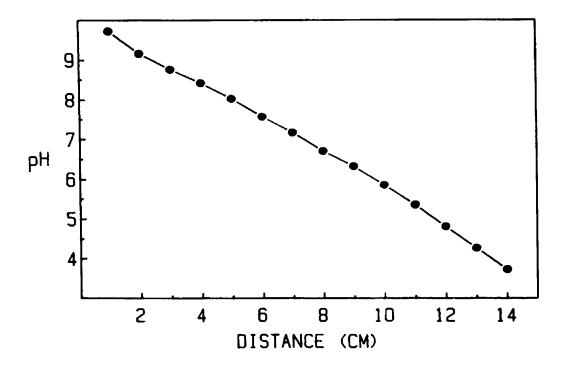
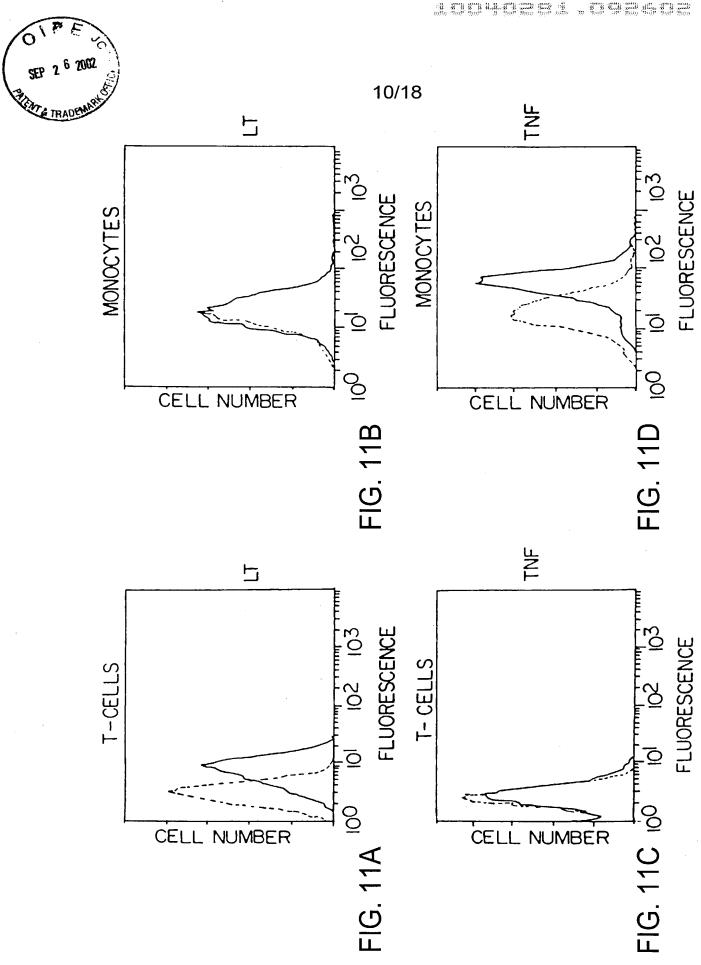


FIG. 10B





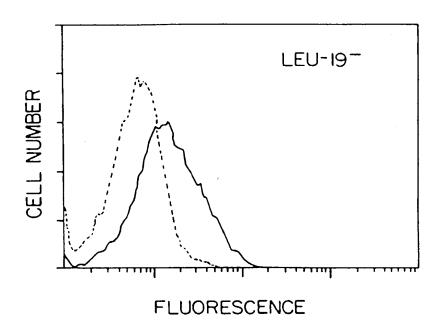


FIG. 12A

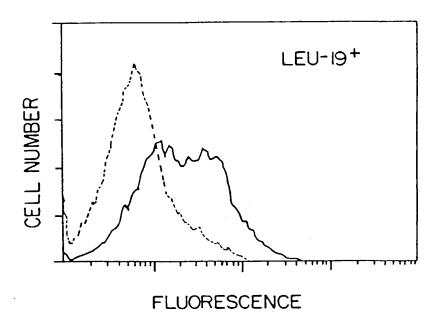


FIG. 12B

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H >

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12/18

N-terminus:

H ы H Н G H 4 G > K Н ႕ Н S G æ O a H æ × ტ 吖 G E G I E

Tryptic Peptides

K G Н H H Z, K ρ4 Н Ġ Д S H Ω Н ഠ ρι 国 T87/88: LPEE

×

Н

Н G Ω Ø ρ₄ Н 4 H Ç H K Ω ഗ [L O Н G ഗ

Н × Н

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FIG. 14A

	OIRE
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13/18

VELAEEALPKKTGGPQGSRRCLFLSLFSFLIVAGATTLFCLLHFGVIGPQ

MSTESMIRD

hTNF

9

50

30

MIETYSQPSPRSVATGLPASMKIFMYLLTVFLITQMIGSVLFAVYLHRR

mCD40L

hTNF

GLEGRGGRLQGRGSLLLAVAGATSLVTLLLAVPITVLAVLALVPQDQ MTPPERLFLPRVCGTTLHLLLLGLLLVLLPGAQGLPGVGLT

ldkveeevnlhedfvf ikklkrcnkgegslslinceemrrofedlvkd i ----REE-FPRD----

GGLVTETADPGAQAQ--mCD40L

hP33

FIG. 14A

FIG. 14B

FIG. 14

QGLGFQKLPEEEPETDLSPGLPAAHLIGAPLK-GQ-GLQWETTKEQAFLT PSAAQTARQHPKMHLAHSTLKPAAHLIGDPSK--QNSLLWRANTDRAFLQ LSLISPLPQAVRSSSRTPSDKPVAHVVANPQAEGQ--LQWLNRRANALLA **LNKEEKKENSFEMORGDEDPOIAAHVVSEANSNAASVLOWAKKGYYTMKS**

mCD40L

hTNF

hP33

* * •

DGFSLSNNS-LLVPTSGIYFVYSQVVFSGKAYSPKATSSPLYLAHEVQLF NLVMLENGKQLTVKREGLYYVYTQVTFCSNREPSSQRPFIVGLWLKPSIG SGTQFSDAEGLALPQDGLYYLYCLVGYRGRAPPGGGDPQGRSVTLRSSLY NGVELRD-NQLVVPSEGLYLIYSQVLFKGQGCPSTHVLLTHTISRIAVSY

mCD40L

hTNF

hP33

14/18 ---LLSAIKSPCORETPEGAEAK--P-WYEPIYLGGVFOLE

S--QYPEHVP-LLSSQK-MVYPGLQE-----P-WLHSMYHGAAFQLT SER-----ILLKAANTHSSSQLCEQQ------SVHLGGVFELQ RAGGAYGPGTPELLLEGAETVTPVLDPARRQGYGPLWYTSVGFGGLVQLR QTKVN---

mCD40L

hTNF

hP33

RGERVYVNI SHPD-MVDFAR-GKTFFGAVMVG KGDRLSAEINRPDY-LDFAESGOVYFGIIAL AGASVEVNVT--EASQVIHRVGFSSFGLLKL QGDQLSTHT--DGIPHLVLSPSTVFFGAFAL

mCD40L

hTNF

hP33

FIG. 14B





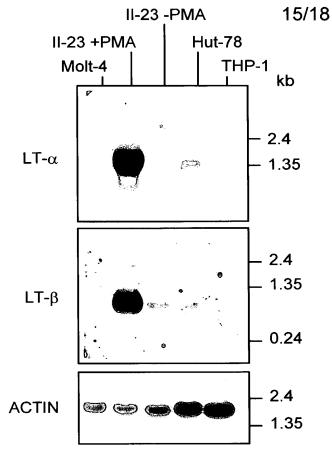
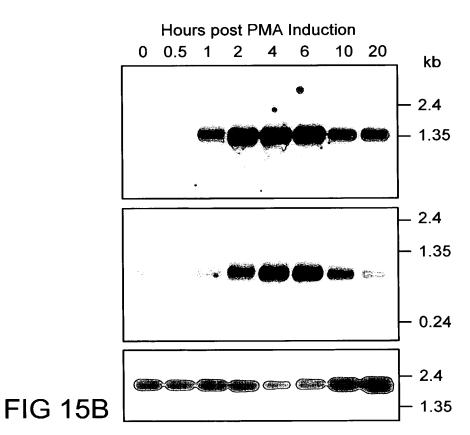


FIG 15A



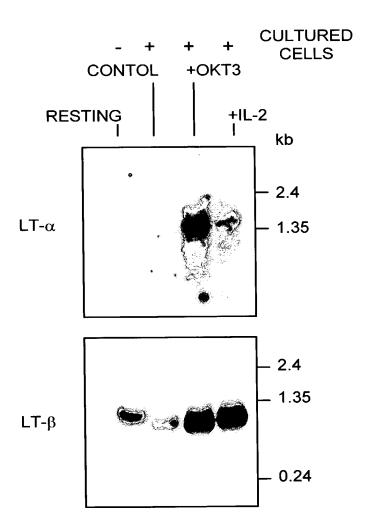


FIG 15C

